

FORM PTO 1449 (modified)	Atty. Docket No. X-15070	Serial No. <b>10/500489</b> FILED CONCURRENTLY HEREWITH
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Applicants HENRY, James Robert, et al.	
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## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. 1	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Pages or Relevant Figures Appear
<i>Mo</i>	AA	US 4,387,106	June 7, 1983	De Vries, et al.	
<i>Mo</i>	AB	US 4,465,509	August 14, 1984	Takematsu, et al.	
	AC				

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. 1	Foreign Patent Document Country Code <sup>3</sup> -Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
<i>Mo</i>	BA	WO 01 12187	February 22, 2001	Hargreaves, et al.		
<i>Mo</i>	BB	WO 01 60807	August 23, 2001	Jones, et al.		
<i>Mo</i>	BC	DE 14 57 876	May 29, 1969	Patent Concern N.V., Willemstad, Curacao (Niederländische Antillen)		
	BD					

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.	T <sup>6</sup>
<i>Mo</i>	CA	CA 'Online!': Chemical Abstracts Service, Columbus, OH, US; Sato, et al.: "Urea Group-Containing Carboxylic Acids and Hypoglycemic and/or Hypolipidemic Agents Containing Them"; retrieved from STN database accession no. 137:87463, XP0022411118, abstract & JP 2002 201171 A (Toa Eiyo, Ltd., Japan) July 15, 2002	
<i>↑</i>	CB	WPI/Derwent Online; XP002241120; Database Accession No. an 1999-229131 '19!; Abstract & WO 00 12534 A (Univ. Northeastern Ohio) March 9, 2000, abstract; pp. 23-29, 34, 36, 37	
<i>↓</i>	CC	Raju, B., et al.: "Solution-phase Combinatorial synthesis of Ureas Using Nitrophenylcarbamates"; BioOrganic & Medicinal Chemistry Letters, Oxford, GB; vol. 8, no. 21, November 3, 1998, pp. 3043-3048, XP004141872; ISSN: 0960-894X (scheme 1, compound type 7; table 1)	
<i>Mo</i>	CD	Nefzi, A., et al.: "An Efficient Two-Step Synthesis of Mono-, Di- and Triureas from Resin-bound Amides"; Tetrahedron Letters, Elsevier Science Publishers, Amsterdam, NL; vol. 41, no. 29, July 15, 2000, pp. 5441-5446, XP004209489, ISSN: 0040-4039 (compounds type 3, table 1)	

*Mo* March 2005

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130	CE	Ishii, A., et al.: "Highly Selective Aldose Reductase Inhibitors 1,3-(Arylalkyl)-2, 4, 5-Trioximidazolidine-1-Acetic Acids"; Journal of Medicinal Chemistry, American Chemical Society, Washington, US; vol. 39, no. 9, (1996), pp. 1924-1927, XP002064894, ISSN: 0022-2623	
↑	CF	Tanaka, et al.: "Inhibitors of Acyl-CoA; Cholesterol O-Acyltransferase (ACAT), Part I: Identification and Structure-Activity Relationships of a Novel Series of Substituted N-Alkyl-N-Biphenylmethyl-N'-Arylcureas"; BioOrganic and Medicinal Chemistry, vol. 6, 1998, pp. 15-30, XP002241118(the whole document)	
	CG	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, De; retrived from Beilstein, accession no. brn 2890655, XP002241121; Abstract & Vowinkel; Gleichenhagen: Tetrahedron Lett., 1974, pp. 143-146	
	CH	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 3271886, XP002241122; Abstract & Lohman: Chem. Ber., vol. 24m 1891, p. 2635	
	CI	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Weissenschaften, Frankfurt am Main, DE; retrived from Beistein, accession no. brn 3530969, XP002241123, abstract & Gabriel; Chem. Ber., vol. 47, 1914. page 3030	
	CJ	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 2451140; XP002241124; abstract & Spinzi, M., et al.: Tetrahedron Lett., vol. 5, 1969, pp. 289-292	
	CK	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 247670, XP002241125, abstract & Koelzer and Wehr: Arzneim. Forsch., vol. 9, 1959, pp. 113-116	
	CL	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 2812220, XP002241126, abstract & Adcock; Lawson: J. Chem. Soc C., 1996, pp. 65-67	
	CM	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 3272124; XP002241127, abstract & Schoeberl; Kawohl: Monatsh. Chem., vol. 88, 1957, pp. 478-492	
	CN	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 3271854, XP002241128, abstract & Goldenring: Chem. Ber., no. 23, 1890, p. 1173	
✕	CO	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 2860895, XP002241129, abstract & Van Alphen: Recl. Trav. Chim. Pays-Bas, vol. 54, 1935, p. 885	
130	CP	Papesch, et al: "Synthesis of 1-mono- and 1,3-di-substituted 6-aminouracils, Diuretic Activity"; Journal of Organic Chemistry, American Chemical Society, Easton, US, XP002156529, ISSN: 0022-3263, (table I, the last entry and p. 1887, experimental)	

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<i>hs</i>	CQ	Davies, et al.: "Intramolecular Cyclisation of 2-Phenylethyl Isocyanates"; J. Chem. Soc., Perkin Trans. 1, 1978, pp. 180-184, XP009010939 (compound 13)	
<i>hs</i>	CR	Dimmock, et al.: "Ureylene Anticonvulsants and Related Compounds"; Pharmazie, vol. 55, no. 7, (2000), pp. 490-494, XP001157470 (compounds type 1 and table 1, p. 491)	
<i>hs</i>	CS	Skinner, et al.: "N-substituted N'-Phenylureas"; J. Org. Chem., vol. 25, 1960, pp. 2046-2047, XP00241235 (table 1)	
Examiner Signature <i>hs</i>		Date Considered <i>March 2005</i>	

\*EXAMINER: Initial if reference/considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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